(Continuation of Claim 14)

- 4) holding the homogenized ice cream mix from (3) at a temperature in the range of about 4.4 to 7.2 °C. at atmospheric pressure for about 12 to 48 hours: and,
- 5) cooling the ice cream mix from (4) to a temperature in the range of about -3.3 to -1.1 °C. while aerating and whipping, thereby producing ice-cream with a volume increase in the range of about 80-110 % greater than the volume of said basic ice cream mix from step (4).
- 15. The process of claim 14 provided with the step of mixing a flavor other than chocolate with the homogenized ice cream from step (3), or alternatively for chocolate flavor, mixing cocoa powder with the basic ice eream mix from step (1)
- 16. The Sucralose Liquid in claims 1, 4, and 14 buffered to a pH of about 4.4 and containing a preservative.
- 17. A low carbohydrate unflavored basic ice cream composition comprising the following ingredients in wt. %;

| Ingredients | Range | Best Mode |
|--------------------------|-----------------|-----------|
| Lo Han Kuo Extract | 0.014 - 0.018 | 0.016 |
| Sucralose Powder | 0.018 - 0.020 | 0.019 |
| CC 305 | 0.200 - 0.270 | 0.235 |
| Glycerin | 0.900 - 1.100 | 1.00 |
| Polydextrose | 9.059 – 10.110 | 9.582 |
| Whey Protien Concentrate | 1.550 – 1.620 | 1.585 |
| Egg Yolk Solids | 2.000 - 3.500 | 2.750 |
| Non Fat Dry Milk Solids | 2.800 -3.200 | 3.000 |
| Cream and Skim Milk | 83.464 - 80.162 | 81.813 |

- 18. The ice cream composition of claim 17 containing flavoring in the amount of about 4.8 to 22.4 ml per liter of basic ice cream mix..
- 19. The ice cream composition of claim 17 wherein said Cream and Skim Milk provide a total butterfat content in the amount of 8.0 to 9.5 wt. %, said Cream is present in the amount of about 26.73 to 15.30 wt.%, and said Skim Milk is present in the amount of about 56.73 to 64.86 wt. %.
- 20. The ice cream composition of claim 17 having a Total Carbohydrate content of less than 16.1 wt. %, a calorie content of less than 1.8 calories per gram, and a Glycemic Index of less than 34.
- 21. A low carbohydrate powdered sweetener comprising the following ingredients in wt. %;

| Ingredient | Range | Best Mode | |
|--------------------|-------------|-----------|--|
| Lo Han Kuo Extract | 45.6 – 45.8 | 45.7 | |
| Sucralose Powder | 54.4 – 54.2 | 54.3 | |

wherein said Lo Han Kuo Extract is provided as a powder comprising at least 80 wt.% of Mogracide made from Momodica fruit and said Sucralose Powder comprises 99.9 wt. % of Sucralose having the chemical formula of C!₁₂ H₁₉ O₈ Cl₃

- 22. The sweetener of claim 21 for the sweetening of a product selected from the group consisting of ice cream, baked goods, candy, and beverages.
- 23. A cane sugar-free sweetener comprising the following in wt. %:

| Ingredient | Range | Best Mode | |
|--------------------|--------------|-----------|--|
| Lo Han Kuo Extract | 2.74 - 1.83 | 2.29 | |
| Sucralose Powder | 3.26 - 2.17 | 2.71 | |
| Polydextrose | 9400 – 96.00 | 95.00 | |

- 24. The sweetener of claim 23 wherein said Lo Han Kuo extract is a powder comprising at least 80 wt. % Mograside made from Momordica fruit, and said Sucralose Powder comprises 99.9 wt. % of Sucralose micronized powder having the chemical formula C₁₂ H₁₉ O₈ Cl₃.
- 25. The sweeteners of claim 23 for sweetening beverages.
- 26. The process of making low carbohydrate unflavored ice cream comprising:
 - 1) introducing into Skim Milk at a temperature in the range of about 31.1 to 48.9 °C. the following ingredients to produce a basic ice cream mix: Whey Protein Concentrate, Nonfat Dry Milk Solids, Egg Yolk Solids, Polydextrose, Glycerin, CC305, Lo Han Kuo Extract and Sucralose Powder, and Cream ,wherein said Lo Han Kuo Extract is a Mogroside sweetener made from Momordica fruit and is provided as powdered extract comprising at least 80 wt. % Mogroside and in the amount of about 0.014 to 0.018 wt %, and the Sucralose in said Sucralose Powder has the chemical formula of C₁₂ H₁₉ O₈ Cl₃, and said Sucralose Powder is provided in the amount of about 0.072 to 0.080 wt %, and said CC305 stabilizer comprises a mixture of Carragenan, Guar Gum and Locust Bean Gum and is provided in the amount of about 0.230 to 0.270 wt %;
 - 2) pasteurizing the basic ice cream mix from (1) at a temperature of about 82.3 deg. C. for 60 80 seconds;
 - 3) homogenizing the pasteurized ice cream mix from (2) in two stages within 8-12 seconds, wherein the first stage takes place at a temperature in the range of about 46.1 to 51.7° C. and a pressure in the range of about 33.3 to 36.8 kg per square cm and the second stage takes place at a temperature in the range of about 46.1 to 51.7° C. and a pressure in the range of about 86.50 to 95.60 kg per square cm.;